

Natural Resources Conservation Service Auburn Field Office 251 Auburn Ravine #107 Auburn, Ca 95603 (530) 823-6830

July 2, 2001

Cynthia Gause
Environmental Planner
California Department of Transportation
District 3, Sacramento Area Office – MS 19
2800 Gateway Oaks,
Sacramento, CA 94274-0001

Re: PLA 65-Lincoln Bypass; PM 12.5/23.5; EA·03-333800 Farmland Conversion Impact Rating (AD-1006)

### Dear Cynthia:

As per your request I am resubmitting the Farmland Conversion Impact Rating Forms AD-1006 for alignments C-1, C-2, D-1, D-13, D-13 N. Mod. And D-13 S. Modification based on the most recent numerical values you provided to us, including the new width of the proposed highway (240 Ft. wide). It appears that even though the total number of acres that you showed in site/to be converted has increased, the ratios have remained basically the same when compared to the previous determinations. One explanation for this is that the amount of non-farmland has also increased, particularly since the last Farmland Conversion Impact Rating evaluation of 1999.

If you have any questions or need further assistance please give me a call at 530-823-6830, ext. 107. Thank you. Sincerely,

Carol- Anne Rutenbers

Carol-Anne Rutenbergs Soil Conservationist

#### **U.S. Department of Agriculture**

## **FARMLAND CONVERSION IMPACT RATING**

RT I (To be completed by Federal Agency)		Date Of Land Evaluation Request 5/23/01								
Name Of Project Lincoln Bypass Proposed Land Use New Highway Alignment		Federal Agency Involved Federal Highways Administration (Pg 1 of 2)								
		County And State Placer County, California								
RT II (To be completed by NRCS)		Date Req	Date Request Received By NRCS							
Does the site contain prime, unique, statewide (If no, the FPPA does not apply do not con	e or local important f	armland? ts of this form	n). Yes	No 🗆	Acres Irrigate					
Major Crop(s) Rice, Orchard	Farmable Land In Govt. Jurisdiction Amount Of Farmland As Defined in FPPA					ned in FPPA % \4				
Name Of Land Evaluation System Used California System	Name Of Local Si	Name Of Local Site Assessment System    Date Land Evaluation Returned By NRCS								
RT III (To be completed by Federal Agency)						Site Rating				
A. Total Acres To Be Converted Directly			563.0	_	S <del>Ke B.C}</del> 28.0	Site € D-/ 596.0	Site-D-13 612.0			
B. Total Acres To Be Converted Indirectly			303.0	- 3.	20.0	390.0	612.0			
C. Total Acres In Site			563.0	5	28.0	596.0	612.0			
RT IV (To be completed by NRCS) Land Eva	aluation Information				ki kiemi		Oma J			
A. Total Acres Prime And Unique Farmland				51	11.3	19891	17191			
B. Total Acres Statewide And Local Important Farmland			303		8.1	186.24	86.5			
C. Percentage Of Farmland in County Or Local Govt. Unit To Be Converted ·					10/0	2,5%	1.70%			
D. Percentage Of Farmland In Govt. Jurisdiction V			V/A		NIA	NA				
RT V (To be completed by NRCS) Land Eva Relative Value Of Farmland To Be Conv	luation Criterion rented (Scale of 0 to	100 Points)	0 42	0	42	0 43	0 42			
RT VI (To be completed by Federal Agency) Assessment Criteria (These criteria are explained in	n 7 CFR 658.5(b)	Maximum Points			STANDARD CHO	D.bnalms	H. 371			
Area In Nonurban Use		15	10		10	12	12			
2. Perimeter In Nonurban Use		10	6		6	8	8			
Percent Of Site Being Farmed		20	18		18	19_	19			
4. Protection Provided By State And Local G	Sovernment	20	20		20	20	20			
5. Distance From Urban Builtup Area		0	0		0	0	0			
6. Distance To Urban Support Services	Salar Park	0	0		0	0	0			
7. Size Of Present Farm Unit Compared To	Average	10	10		10	10	10			
Creation Of Nonfarmable Farmland		25	12		2	يت.	سو			
Availability Of Farm Support Services		5	5		5	5	5			
10. On-Farm Investments	20	19		19	19	19				
11. Effects Of Conversion On Farm Support Services		25	-		0	0	0			
12. Compatibility With Existing Agricultural Use		10	10	-	10	10	10			
TOTAL SITE ASSESSMENT POINTS	160	0 100	0	100	0 105	0 105				
RT VII (To be completed by Federal Agency)	of 1999.									
Relative Value Of Farmland (From Part V)		100	0 42	0	12	0 45	0 42			
Total Site Assessment (From Part VI above or a lo site assessment)	cal	160	0 100	0	100	0 105	0 105			
TOTAL POINTS (Total of above 2 lines)		260	0 143	0		0 148	0 147			
e Selected:	Date Of Selection			٧		te Assessment U	sed?			

otes: Pg 1 of 2 - Site A=Alt C-1; Site B=Alt C-2; Site C=Alt D-1; Site D=Alt D-13

ason For Selection:

## U.S. Department of Agriculture

# **FARMLAND CONVERSION IMPACT RATING**

				-						
I (To be completed by Federal Agency)	Date Of Land Evaluation Request 5/23/01									
ame Of Project Lincoln Bypass		Federal Agency Involved Federal Highways Administration (Pg 2 of 2)								
oposed Land Use New Highway Alignment	County And State Placer County, California									
I II (To be completed by NRCS)	Date Request Received By NRCS									
	r local important fa	imland?	Yes	No	Acres Irrigat	ed Average	Farm Size			
oes the site contain prime, unique, statewide or local important farm f no, the FPPA does not apply do not complete additional parts o					52,600 137					
gior Crop(s) Rice , orchard Trving. Pasture	Farmable Land in ( Acres:		vt. Jurisdiction Amount Of Farmland As Defined in FPF Acres: 14, 946 %							
ame Of Land Evaluation System Used	Name Of Local Site	Assessment S N/A	System		Date Land Evaluation Returned By NRCS					
T III (To be completed by Federal Agency)			D-B Site A.	<b>44.</b> 6	Alternative	Site Rating	Site D			
					1.0	0.0	0.0			
Total Acres To Be Converted Indirectly		583.0			3.0					
. Total Acres To Be Converted Indirectly . Total Acres In Site			583.0	61	11.0	0.0	0.0			
T IV (To be completed by NRCS) Land Evalu	ation Information									
			207.7	1 3	216.24					
. Total Acres Prime And Unique Farmland . Total Acres Statewide And Local Important Farmland			91		27.72					
. Percentage Of Farmland In County Or Loca	Govt Unit To Be	Converted	1,999		2.30%	8				
). Percentage Of Farmland in Govt. Jurisdiction Wit	h Same Or Higher R	elative Value	N/A		NIA					
T V (To be completed by NRCS) Land Evalue Relative Value Of Farmland To Be Conver	ation Criterion		0 42	0	42	0	0			
T VI (To be completed by Federal Agency) Assessment Criteria (These criteria are explained in	7 CFR 658.5(b)	Maximum Points								
1. Area In Nonurban Use		15	1.3		12	-				
2. Perimeter In Nonurban Use		10	1 8	_	8					
Percent Of Site Being Farmed		20	19	+	19					
Protection Provided By State And Local Government		20	20	-	30	-				
5. Distance From Urban Builtup Area		0	0	-	0		-			
6. Distance To Urban Support Services		0	10	-	0					
7. Size Of Present Farm Unit Compared To Average		10	10	-	10					
8. Creation Of Nonfarmable Farmland		25	1 2		2	+	***************************************			
9. Availability Of Farm Support Services		5	100	+	19	1				
0. On-Farm Investments		20	19	-						
11. Effects Of Conversion On Farm Support Services		10	10	-	10	+				
<ol><li>Compatibility With Existing Agricultural Use</li></ol>	17	10	-							
TOTAL SITE ASSESSMENT POINTS		160	0 105	0	105	0	0			
RT VII (To be completed by Federal Agency)										
Relative Value Of Farmland (From Part V)		100	0 42	C	4.2	0	0			
Total Site Assessment (From Part VI above or a local site assessment)		160	0 105	′ (	105	0	0			
TOTAL POINTS (Total of above 2 lines)		260	0 147		147	0	0			
e Selected:	Date Of Selection	Was A Local Site Assessment Use  Selection Yes □ No					nent Used? No 🔽			

ason For Selection:

otes: Pg 2 of 2 - Site A=Alt D-13 North Modified; Site B=D-13 South Modified